

IN THE CLAIMS

Please amend the claims as follows. Please cancel pending Claims 11, 14-16, 18-21, 23, 26, 27, 29, 31, 32, and 34-39 without prejudice.

Please amend the application to add Claims 40-81 as follows:

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
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29. (Canceled)
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31. (Canceled)
32. (Canceled)
33. (Canceled)
34. (Canceled)
35. (Canceled)
36. (Canceled)
37. (Canceled)
38. (Canceled)

40. (Added) A cellular communication device comprising:
- a cellular communication module operable to receive an incoming telephonic communication;
 - a memory module operable to store plural audio formats of one or more audio files received via a cellular communication network independent of the incoming telephonic communication; and
 - a processor operable to alter a playing of at least one of the audio files in response to the incoming telephonic communication.
41. (Added) The device of Claim 40 further comprising the processor operable to stop playing of the audio file in response to the incoming telephonic communication.
42. (Added) The device of Claim 40 further comprising the processor operable to enable a user to alter the playing of the at least one audio file to answer the incoming telephonic communication.
43. (Added) The device of Claim 40 further comprising the processor operable to enable sequential playing of plural audio files.
44. (Added) The device of Claim 43 further comprising the processor operable to first play a WAV file and second play an MP3 file.
45. (Added) The device of Claim 43 further comprising the processor operable to first play a MP3 file and second play a WAV file.
46. (Added) The device of Claim 43 wherein the plural audio files include WAV files.
47. (Added) The device of Claim 40, wherein at least one of the audio files includes a streaming audio formatted file.

48. (Added) The device of Claim 40, further comprising the processor operable to pause playing of the audio file in response to the incoming telephonic communication.
49. (Added) The device of Claim 48, further comprising the processor operable to enable listening of a telephone call upon a user answering the incoming telephonic communication.
50. (Added) The device of Claim 40, further comprising a Bluetooth communication module operable to communicate an output to a wireless speaker, the output including the playing of the at least one of the audio files or the incoming telephonic communication.
51. (Added) The device of Claim 50, further comprising a PDA.
52. (Added) The device of Claim 40, further comprising a cellular telephone.
53. (Added) The device of Claim 40 further comprising a WAP browser operable to access a list of downloadable preformatted audio files.
54. (Added) The device of Claim 40 further comprising the communication module operable to receive an audio file selected via an Internet website accessed external to the cellular communication device.
55. (Added) The device of Claim 53 further comprising a media player operable to play user selected media downloaded outside of a web browsing environment.

56. (Added) A cellular communication device comprising:
- a processor operable to play plural audio formats;
 - a communication module operable to receive an audio file selected by a user
accessing an Internet website accessible external to the cellular
communication device and operable to provide the user access to plural
audio files via a user login page;
 - a memory operable to store plural formats of audio files; and
 - a Bluetooth communication module operable to communicate an in process playing
of at least one of the audio files or a telephonic communication to a wireless
speaker.
57. (Added) The device of Claim 56 further comprising:
- output means for providing an audio output;
 - input means for selecting the audio file; and
 - browsing means for viewing available preformatted audio and media files.
58. (Added) The device of Claim 56 further comprising a removable memory device
operable to store at least one audio file.

59. (Added) A method for managing audio outputs for a cellular communication device comprising:
- playing an audio file received via a cellular communication;
 - detecting an incoming cellular telephone call; and
 - altering playing of the audio file in response to detecting the cellular telephone call.
60. (Added) The method of Claim 59 further comprising playing a second audio file stored within a memory of the cellular device.
61. (Added) The method of Claim 60, further comprising:
- receiving the second audio file independent of the incoming cellular telephone call;
 - storing the second audio file within the memory; and
 - playing the second audio file after detecting the incoming cellular telephone call.
62. (Added) The method of Claim 59, further comprising playing a second audio file received via a non-wireless communication network.
63. (Added) The method of Claim 59, further comprising:
- enabling access to a streaming media link within a user interface of the cellular communication device;
 - detecting selection of the streaming media links; and
 - receiving the selected streaming media.
64. (Added) The method of Claim 63, further comprising altering playing of the streaming media in response to receiving the cellular telephone call.
65. (Added) The method of Claim 63, further comprising enabling access to streaming audio.

66. (Added) The method of Claim 63, further comprising enabling access to a broadcast video.

67. (Added) The method of Claim 64, wherein the streaming media comprises streaming audio.

68. (Added) A wireless communication system comprising:
- an Internet website provided in association with a cellular communication device operable to receive and play an audio file selected by a user accessing the Internet website external to the cellular communication device;
 - a wireless communication network operable to communicate the audio file to the cellular communication device identified through a user logging into the Internet website; and
 - a digital engine operable to determine availability of the cellular communication device and to communicate the audio file to the cellular communication device.
69. (Added) The system of Claim 68, further comprising the Internet website operable to present a user login page in association with identifying the cellular communication device.
70. (Added) The system of Claim 69, further comprising the Internet website operable to provide access to downloadable software operable to be communicated to the cellular communication device.
71. (Added) The system of Claim 68, further comprising the cellular communication device operable to alter playing of the audio file in response to receiving a telephone communication communicated via the wireless communication network.
72. (Added) The system of Claim 68, further comprising the Internet website presenting a link to a selectable preformatted audio file operable to be communicated to the identified cellular communication device.
73. (Added) The system of Claim 72 wherein the preformatted audio files may be categorized within the Internet website by at least two of:

genre;
artist;
most popular;
newest;
most viewed; and
favorites.

74. (Added) The system of Claim 68 further comprising the digital engine operable to enable access to streaming audio information.

75. (Added) The system of Claim 74 further comprising the digital engine operable to provide links to streaming audio accessible by the cellular communication device.

76. (Added) The system of Claim 69 further comprising the digital engine operable to communication the audio file to the wherein the audio file may be communicated to the wireless communication device independent of a user being logged into the Internet website.

77. (Added) The system of Claim 69 further comprising the digital engine operable to enable access to a WAP enabled Internet website operable to initiate downloading of the audio file via the cellular communication network.

78. (Added) The system of Claim 68 further comprising the digital engine operable to provide access to a broadcast.

79. (Added) The system of Claim 78 further comprising the digital engine operable to provide access to an on-line video broadcast.